

Exhibit 6

A construction of one embodiment of the pant is generally shown in Figures 1A and 1B[13], with Figure 1A showing the bodyside or inside of the pant and Figure 1B showing the outside of the pant. Referring to these figures, the pant consists of a body 1 having a front end 2, a back end 3, and a crotch [2] area 17. The body has a chassis 4, a front fastening panel 5, and two elastic side panels 6 and 7. On each of the elastic side panels there are positioned closure devices 8 and 9 respectively. In these Figures, three such devices are shown for each side panel. Fewer or more closure devices may also be used. In the chassis, there may be positioned crotch elastics 10 and 11, an absorbent core or pad 12 and cuffs 13 and 14. On the bodyside of the chassis there may be a bodyside liner sheet 15, which may cover the absorbent pad. The relationship of the size of the elastic panels, the chassis and the front fastening panel, as well as the number and position of the closure devices, provides the ability to have a single product conformably and securely fit a wide range of sizes, body shapes and age groups (e.g. infants, toddlers and adults). As discussed herein unless specifically mentioned otherwise, when referring to the dimensions and size of elasticized components of the pant, these dimensions and sizes will be for the actual size of the component, i.e., the maximum size under tension, and not for the size of the component when tension is relaxed, i.e., the smaller size as the elastics contract.